

11. (new) A transfer member having at least a supporting member and a light emitting layer formed peelably on the supporting member, wherein a bonding property improving substance is included in a layer of the transfer member to be contacted with a member to be transferred,

the layer including the bonding property improving substance is a layer other than the light emitting layer, and

a molecular weight of the bonding property improving substance is in a range of 1,000 to 100,000.

12. (new) A transfer member having at least a supporting member and a light emitting layer formed peelably on the supporting member, wherein a bonding property improving substance is included in a layer of the transfer member to be contacted with a member to be transferred,

the layer including the bonding property improving substance is a layer other than the light emitting layer, and

a glass transition temperature of the bonding property improving substance is lower than the glass transition temperature of the light emitting layer.

13. (new) The transfer member according to claim 12, wherein the molecular weight of the bonding property improving substance is in a range of 1,000 to 100,000.

14. (new) The transfer member according to claim 11, wherein the layer including the bonding property improving substance is a hole transporting layer or an electron transporting layer.

15. (new) The transfer member according to claim 12,, wherein the layer including the bonding property improving substance is a hole transporting layer or an electron transporting layer.

16. (new) The transfer member according to claim 13, wherein the layer including the bonding property improving substance is a hole transporting layer or an electron transporting layer.

17. (new) A member to be transferred having at least a base member and an electrode formed on the base member, wherein a bonding property improving substance is included in the layer of the member to be transferred to be contacted with a transfer member,

the layer including the bonding properly improving substance is a layer other than the light emitting layer, and a molecular weight of the bonding property improving substance is in a range of 1,000 to 100,000.

18. (new) A member to be transferred having at least a base member and an electrode formed on the base member, wherein a bonding property improving substance is included in the layer of the member to be transferred to be contacted with a transfer member,

the layer including the bonding property improving substance is a layer other than the light emitting layer, and

a glass transition temperature of the bonding property improving substance is lower than the glass transition temperature of the light emitting layer.

19. (new) The member to be transferred according to claim 18, wherein the molecular weight of the bonding property improving substance is in a range of 1,000 to 100,000.

20. (new) The member to be transferred according to claim 17, wherein the layer including the bonding property improving substance is a hole transporting layer or an electron transporting layer.

21. (new) The member to be transferred according to claim 18, wherein the layer including the bonding property improving substance is a hole transporting layer or an electron transporting layer.

22. (new) The member to be transferred according to claim 19, wherein the layer including the bonding property improving substance is a hole transporting layer or an electron transporting layer.

23. (new) An organic EL element having at least a base member, a first electrode formed on the base member, an electron transporting layer and a light emitting layer formed on the first electrode and a second electrode formed on the electron transporting layer and the light emitting layer,

wherein a bonding property improving substance is included in the electron transporting layer.

24. (new) An organic EL element having at least a base member, a first electrode formed on the base member, a hole transporting layer and a light emitting layer formed on the first electrode and a second electrode formed on the first electrode and a second electrode formed on the hole transporting layer and the light emitting layer,

wherein a bonding property improving substance is included in the hole transporting layer.